Application No. 10/661,637

Amendment After Final Rejection dated October 31, 2006

Office Action of September 1, 2006

AMENDMENTS TO THE SPECIFICATION:

Please amend the Specification at page 18, Example 1, line 3, to read as follows:

Cycloaliphatic <u>epoxy</u> resin (Union Carbide, UVR 6128), 55.2%, pre-oligomerised CER (CAT002, UCB), 33.68%, organosilane (Silquest 187, OSI) 2.0%, fumed silica, 2.5%, iodonium salt photo-initiator, 2.5%, isopropyl thiaxanthone, 0.02%, "Blue 50" (Spectra Group Limited) 2.0%, were blended together and deaerated in the absence of light.

Please amend the Specification at page 18, Example 2, line 26, to read as follows:

Cycloaliphatic epoxy resin (Union Carbide, UVR 6128), 55.1%, pre-oligomerised CER (CAT002, UCB), 33.68%, organosilane (Silquest 187, OSI) 2.0%, fumed silica, 2.5%, iodonium salt photo-initiator, 2.5%, isopropyl thiaxanthone, 0.02%, micronised carbon black, 0.1%, "Blue 50" (Spectra Group Limited) 2.0%, were blended together and deaerated in the absence of light.

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Please amend the Specification at page 19, Example 3, line 13, to read as follows:

Cycloaliphatic epoxy resin (Union Carbide, UVR 6128), 55.1%, pre-oligomerised CER (CAT002, UCB), 33.68%, organosilane (Silquest 187, OSI) 2.0%, fumed silica, 2.5%, iodonium salt photoinitiator, 2.5%, photosensitizer (Spectra Group Limited Hu470) 0.25%, "Blue 50" (Spectra Group Limited) 2.0%, were blended together and deaerated in the absence of light.